

X-View / The HMI of I-GRAPHX



Visualization and controlling of analyzing-processes

The brand-new X-View is setting a new benchmark in visualization of process data. It not only shows the data in a precise manner but also translate the data to your need. Therefore the many integrated interfaces will support the following protocols: CAN-Bus, MODBUS, TCP and other proprietary protocols. In addition analog and digital inputs will be visualized and analyzed by the X-VIEW. Additional the unit is able to control processes.

The example above shows the data from a connected quantity counter that are shown and evaluated.

The data from an additional connected $\rm H_2$ analyzers are shown as quality value in the display. All data can be displayed and limits will be monitored.



Properties:

- Visualization of analyzed data
- Control of processes
- Distribution of measurement data
- Data changer:
 - digital to analog
 - analog to digital
- 7" graphic display
- Lighted keyboard with optical feedback
- WEB Server
- embedded LINUX OS

- analog inputs
- analog outputs
- digital inputs (optocouplers)
- digital outputs (optocouplers)
- digital outputs (power outputs)
- Ethernet
- WLAN
- Modbus
- CAN-Bus
- IP 65 protection

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